

Patent Abstracts of Japan

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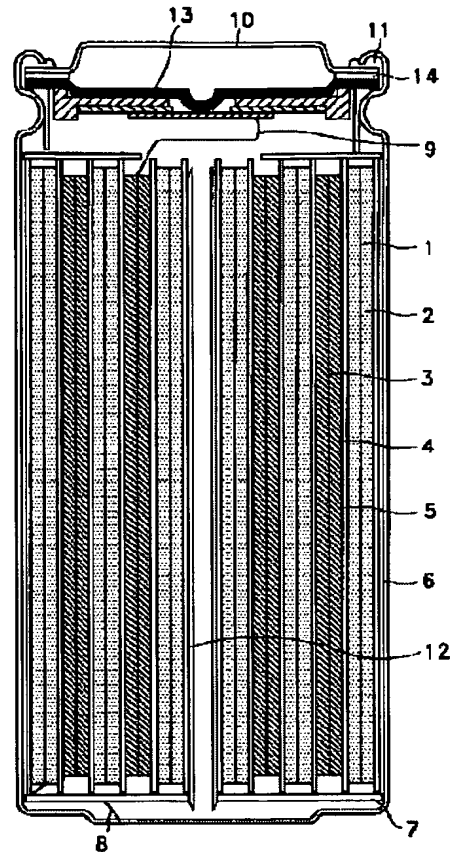
APPLICATION DATE : 29-03-00
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APPLICANT : SONY CORP;

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TITLE : NONAQUEOUS ELECTROLYTE
BATTERY



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ABSTRACT : PROBLEM TO BE SOLVED: To obtain a nonaqueous electrolyte battery that is superior in high temperature preservation characteristics.

SOLUTION: The nonaqueous electrolyte battery comprises a positive electrode 2 having positive electrode active material, a negative electrode 4 having a negative electrode active material, capable of doping and dope-removal of lithium and an electrolyte. The nonaqueous electrolyte contains anti-oxidants.

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